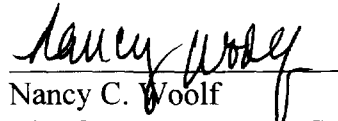


exists. Pacific has diligently pursued implementation of portability, has diligently worked with all of its suppliers, and has to the extent possible accelerated the implementation schedule to be met after a delivery of a certified NPAC.

Respectfully submitted,

PACIFIC BELL

A handwritten signature in dark ink, appearing to read "Nancy C. Woolf", is written over a horizontal line.

Nancy C. Woolf
140 New Montgomery Street, Rm. 1522A
San Francisco, California 94105
(415) 542-7657

Its Attorneys

Robert M. Lynch
Durward D. Dupre
One Bell Plaza, Suite 3703
Dallas, Texas 75202
(214) 464-4244

Date: March 2, 1998

EXHIBIT A

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

In the Matter of

Telephone Number Portability

CC Docket No. 95-116

DECLARATION OF SALLY D. SWAN

I, Sally D. Swan, declare as follows:

1. I am the Director - Local Number Portability, for Pacific Bell and Nevada Bell. In this position I am responsible for the planning, policy development and implementation of Local Number Portability (LNP) within California and Nevada. My business address is 2600 Camino Ramon, Room 2S155, San Ramon, California, 94583.
2. I have a Bachelor of Science - Economics degree from California Polytechnic State University, San Luis Obispo. I also have a Masters in Business Administration, with a concentration in Management Information Systems.

I began employment with Pacific Bell in 1979. Since that time, I have held a variety of positions including computer programmer, data base administrator, financial modeler, Customer Service Quality Manager, Director of statewide Business Offices and Customer Service Centers, Executive Director of the Los Angeles Public Sector Sales Branch, and Executive Director of the statewide Education and Library Marketing Division.

In 1996 I was named Executive Director of Local Competition, Local Number Portability (LNP) Industry Coordination. In this capacity I served as Pacific Bell's representative on the

North American Numbering Council (NANC) LNP Administration Working Group. I was also co-chair of the California LNP Task Force, and I was Pacific Bell's voting member of the West Coast Portability Services (WCPS), Limited Liability Company (LLC). This is a consortium of twelve member telecommunications companies that provide local exchange carrier services to California, Nevada and Hawaii. I was assigned my current responsibility in mid-1997.

- 3 As a part of my responsibilities, I am familiar with the efforts that Pacific Bell has undertaken to implement LNP. I am chairperson of Pacific Bell's LNP Program Management Team and leader of the LNP Program Office.

The LNP Program Management Team (PMT) is a cross-functional team that is responsible for overall management and coordination of efforts for LNP implementation. The PMT is made up of middle managers from the following organizations: Information Systems/Network Services, Network Planning and Engineering, Network Operations, Industry Marketing, Retail Marketing, Procurement, Operator Services, E911, Regulatory and others.

The LNP Program Office is responsible for project oversight, including the LNP program budget, work breakdown structure, timeline, and issues management. The Program Office is also responsible for ensuring that Pacific Bell fully participates in industry efforts, such as the NANC LNP Administration Working Group, the California LNP Task Force, and the West Coast Portability Service, LLC.

4. Substantial network and operational modifications and additions are being made for

implementation of LNP, including the following:

- Switches: Every selected end office is being equipped with LRN software. In addition, the serving tandem and operator service switches are being equipped.
- Signaling Transfer Points (STPs): LNP queries will increase the load on network STPs, and a Global Title Translation (GTT) function is being provided in some STPs to route Signaling System 7 (SS7) messages to the correct network element for advanced network services. Additional SS7 links to the LNP databases and to the STPs are being provided to accommodate the increased load.
- Number Portability Database: In the Los Angeles MSA, Pacific Bell is deploying LNP using the Intelligent Service Control Point (ISCP) to provide LNP functionality, and the DSC Communication STPs to provide Message Relay Service function. LNP functionality for remaining MSAs is being provided on the DSC Integrated STP.
- Local Service Management System (LSMS): The LSMS provides provisioning functionalities to the ISCP/ISTP and ordering functionalities to the NPAC.
- Regional SMS/Number Portability Administration Center (NPAC): The NPAC is a neutral third party who will administer and maintain the Regional SMS information on all ported numbers in the West Coast regional area. Initially, Perot Systems was selected by the WCPS LLC as the NPAC supplier for the Pacific Bell and Nevada Bell territories. During interconnection testing between the LSMS and the NPAC, defects with the Perot NPAC operation and processing capabilities were discovered. Because of this vendor's inability to provide a fully certified NPAC prior to July, 1998, the WCPS LLC terminated their contract with Perot Systems on February 10, 1998, and selected Lockheed Martin as NPAC vendor. Lockheed Martin is scheduled to provide a certified NPAC to the WCPS LLC on May 11, 1998.

5. Pacific Bell and Nevada Bell have taken significant steps in meeting LNP deployment

requirements, and with the exception of delays due to NPAC vendor concerns, we have been on track to implement LNP in accordance with the FCC mandated timeline. Numerous activities have been managed on a detailed schedule. These activities include the ordering and installation of hardware and software, translations work in selected switches, establishment and performance of inter- and intra-company test procedures, development and modification of methods and procedures, and modification and additions to operational support and system applications.

6. Once a certified NPAC is received from Lockheed Martin, carriers will require a minimum of 30 days for industry cooperative testing. Pacific Bell plans to begin to phase-in commercial porting in the Los Angeles MSA (Phase 1) after the successful completion of industry cooperative testing. Pacific Bell then plans to complete each implementation Phase in a compressed and metered 30 day basis. Phases will be converted sequentially in this process.

Based on this plan, Phase I availability of LNP will commence following successful completion of industry cooperative testing, and will complete in a 30 day phased-implementation process. Availability of LNP in each successive phase through phase V will begin with the completion of the previous phase and will require 30 days to complete.

A detailed report of key implementation milestones and dates for the five implementation Phases are included as an exhibit to the waiver filing associated with this declaration.

Based upon this compressed schedule and assuming a certified NPAC is available on May 11, 1998, all selected switches within Pacific Bell and Nevada Bell will be able to process porting transactions by December 31, 1998.

I declare under penalty of perjury under the laws of the United States that the foregoing is true and correct. Executed on February 23, 1998 at San Ramon, California.

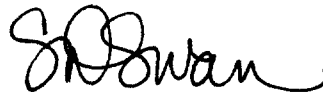

Sally D. Swan

EXHIBIT B

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

In the Matter of

Telephone Number Portability

CC Docket No. 95-116

DECLARATION OF DAVID W. LEDUC

I, David W. LeDuc, declare as follows:

1. I am the Technical Director - Local Number Portability Capability Testing for Pacific Bell. In this position I am responsible for the planning, management and execution of the end-to-end black-box tests of business functions in support of Service Provider Local Number Portability (SPLNP). This testing verifies the Pacific Bell business processes against specifications outlined in functional documentation (e.g., NANC process flows, business requirements) and involves the systems and network elements affected by SPLNP in a production environment. In support of these activities the testing, certification and delivery of a commercially viable NPAC is required. In my current capacity I have reviewed NPAC test planning and support documentation, provided upgrades to be included in Pacific Bell responses and assisted in the management and incorporation of the NPAC testing within Pacific Bell's overall SPLNP testing activities.
2. I have been employed at Pacific Bell since 1976. Since that time I have held a variety of positions and responsibilities which have included Operator Services, Network

Installation and Repair, Network Distribution Services, Computer Program Analyst, Technology Planner - Strategic Planning and Development, Software Development Group Lead, Quality Assurance/Quality Control Release Manager - Pacific Bell/Nevada Bell Billing Systems, Quality Assurance/Quality Control Manager - Pacific Bell Communications and Quality Assurance/Quality Control Manager - Technology Services Group.

In January of 1997 I accepted the position of Capability Test Manager for Pacific Bell's Service Provider Local Number Portability (SPLNP) project. In this capacity I have also served as the Pacific Bell representative at the Perot Systems NPAC Cross Regional meetings and the Perot Systems NPAC Test Plan Review meetings. I am currently a Co-Chair of the Operations Planning and Implementation (OPI) Testing Subcommittee for the California Local Number Portability Task Force. This committee consists of Local Number Portability Service Providers who are planning to participate in testing and commercial porting activities within the California Metropolitan Statistical Areas.

3. In this Declaration, I will describe the ongoing problems we have experienced with the Perot NPAC, and why it is important to have a certified and viable NPAC before commercial porting occurs.
4. In September, Perot realized that it could not meet the October 1, 1997 delivery date.
A revised schedule was jointly developed between the participating Service Providers

and Perot Systems with the new delivery date for a certified, commercial NPAC being established for December 15, 1997.

5. Prior to that delivery date various levels of testing were to take place. The testing schedule was divided into three (3) waves or phases with the start dates for each wave staggered by one week. The first wave consisted of 2 Service Providers who had already established connectivity and had previous experience testing with Perot in another LNP region. The second wave consisted of 2 Service Providers who had established connectivity and had previous experience testing in another region and 1 new Service Provider with no testing experience. The third wave started two weeks after the start of wave 1 and a full week after wave 2. This third wave consisted of 2 new Service Providers who had no previous connectivity and no testing experience with Perot; Pacific Bell was part of this group.
6. Phase 1 testing for the third wave began according to schedule on October 27, 1997 and completed on November 14, 1997 as agreed to in the revised test schedule. Phase 1 consisted of basic testing between Perot and Pacific Bell. Phase 1 tested the ability to establish and maintain a network connection between Perot and Pacific Bell and ensured the successful transmission of a variety of fundamental porting data. The majority of Phase 1 problem reports were related to Perot's inability to maintain network connectivity to Pacific Bell. During these connectivity interruptions data was lost and could not be recovered. Recovery efforts from these interruptions took several hours to re-establish the network connection between Perot and Pacific Bell.

7. Phase 2 testing (for all waves) started on November 17 as scheduled and did not complete until December 12. This represented a one week delay to the scheduled Phase 2 test plan. The purpose of Phase 2 testing was to test the audit functionality of the NPAC system and to test porting between Service Providers. The wave one Service Providers were experiencing difficulties executing the audit test cases. Pacific Bell entered this phase of testing, knowing that other Service Providers were having difficulty successfully completing the NPAC audit test cases. Pacific Bell executed the same Phase 2 test cases and experienced the same results; the tests failed. At the request of Perot Systems, audit testing was suspended November 19, 1997 until further notice. It was not until this time that Pacific became aware of the severity of Perot's NPAC problems. In the interest of moving forward and to mitigate any delays in the remaining portion of Phase 2 testing Pacific Bell executed the remaining tests. Phase 3 testing was to have started on December 3 and complete on December 14. The creation of the Phase 3 testing schedule, test plans, and test cases were not completed by Perot Systems and therefore testing could not take place.

8. Audit functionality is a critical aspect of the NPAC. An audit request identifies when the Service Provider databases are no longer synchronized; the audit process identifies the problem and advises everyone of the fix before completing additional requests. One of the basic NPAC assumptions is that all Service Provider databases must be synchronized. By December 8, 1997 the network connectivity with the Perot Systems

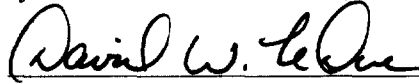
NPAC was losing stability, with system failures occurring weekly, restoral continuing to take several hours, and data being lost and unrecoverable.

9. Perot continued to introduce attempts to correct the NPAC software problems.

During these efforts delivery of software documentation was received after the installation and was inaccurate or incomplete. These software fixes were unsuccessful resulting in system failures. Approximately the second week of December Perot Systems identified that it had received a major software upgrade to address some Problem Reports, audits functionality failures, and to maintain the NPAC network connectivity -- in essence this software release was to stabilize the platform and prevent the system failures experienced during previous testing efforts. This new release, load 71E, was being tested internally by Perot and was to have been made available to the Service Providers on December 24, 1997. As of the last system-generated report from Perot Systems on approximately Dec 18, 1997, there were 96 outstanding PRs. After multiple attempts by Nortel, Perot Systems and the Service Providers to synch up the two PR databases, the new count as of Jan 5th was approximately 105 PRs. Perot did not have an accurate count or certainty regarding the types of errors these 105 PRs represented.

10. Shortly thereafter, Perot informed the Service Providers that a certified NPAC would not be available until July 6, 1998. At that point, alternate suppliers were considered, and ultimately Lockheed Martin was chosen as the new NPAC provider.

I declare under penalty of perjury under the laws of the United States that the foregoing is true and correct. Executed on February 27, 1998 at San Ramon, California

A handwritten signature in black ink, appearing to read "David W. LeDuc", written over a horizontal line.

David W. LeDuc

EXHIBIT C

PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE

SAN FRANCISCO, CA 94102-3298



June 27, 1997

To: Pacific Bell
GTE California, Inc.
California Local Number Portability Task Force

4/1
cc Stephanie Knutson
John Scarborough
Sally
10/12

The Federal Communications Commission's March 6, 1997 Opinion and Order on Telephone Number Portability ("FCC 97-74") requires incumbent Local Exchange Carriers (ILECS) to provide permanent service provider number portability (LNP) only in switches requested by other carriers. The order envisions both an industry/state coordinated request process and opportunity for individual carriers to negotiate specific switch deployments with the ILECS.

The California Local Number Portability Task Force (Task Force) is an industry workshop recognized by the California Public Utilities Commission (CPUC) to support the implementation of LNP in California in a competitively neutral manner. The CPUC is assisting the Task Force in its efforts to develop an integrated list of requested ILEC Switches in the Los Angeles MSA for LNP deployment during Phase I, beginning October 1, 1997.

On May 7, 1997, the CPUC's Telecommunications Division sent out a request to telecommunications carriers in California asking them to identify which ILEC switches in the Los Angeles MSA in which they request LNP to be deployed. Pacific Bell and GTE Incorporated are the ILECs operating in the Los Angeles MSA. The CPUC staff agreed to tabulate responses from individual carriers and individual company information will be kept confidential. Enclosed is the tabulation of the switch requests received by CPUC, including designations of priority for LNP deployment for selected switches.

While the enclosed tabulation encompasses requests for switches identified by ILECS in the request sent out on May 7, 1997, some carriers also requested switches not included on the ILEC lists. Since the CPUC staff and the ILECs are still investigating whether these switches are in the Los Angeles MSA, the enclosed switch request tabulation may be supplemented by the CPUC.

If you have any questions regarding the LNP switch request tabulation for the Los Angeles MSA, please contact Risa Hernandez in the CPUC's Telecommunications Division at (415) 703-5331.

Sincerely

Cherri Conner for JML

Jack Leutza, Director
Telecommunications Division.

AREA	ROUTE	TYPE	OFFICE	ADDRESS	STREET	CITY	ZIP	AREA	ZIP	AREA	ZIP
305	PLDL PLDL	RSC	ACTNCA11	ACTNCA11RS1	3913 W SIERRA HWY	ACTON	2	1	1		
305	PLDL AGDL	RSC	AGDLCA11	AGDLCA11RS0	33133 AGUA DULCE CYN	AGUA DULCE	2	1	1		
318	AGOURA	5E	AGORCA11	AGORCA11DS	29300 ROADSIDE DR	AGOURA	5	2	3		
213	LSAN DA 04	5E	ALHBCA01	ALHBCA01DS0	21 S FIRST ST	ALHAMBRA	5	2	3		
318	ALHAMBRA	5E	ALHBCA01	ALHBCA01DS0	21 S FIRST ST	ALHAMBRA	5	2	3		
318	ALHAMBRA	5E	ALHBCA01	ALHBCA01DS0	21 S FIRST ST	ALHAMBRA	5	2	3		
318	ARCADIA	5E	ARCDCA11	ARCDCA11CG	15 E ALICE ST	ARCADIA	3	2	1		
310	AVALON	5ER	AVLNCA11	AVLNCA11RS0	135 N. WHITLEY AVE.	AVALON	2	1	1		
213	LSANDA06	DMH	BELLCA11	BELLCA11DS0	6931 ATLANTIC BLVD.	BELL	4	2	2		
213	LSAN DA 14	5E	BRBNCA11	BRBNCA11DS0	280 E PALM AV	BURBANK	7	4	3		
318	BRBN BRBN	5E	BRBNCA11	BRBNCA11DS0	280 E PALM AV	BURBANK	7	4	3		
318	BRBN BRBN	5E	BRBNCA11	BRBNCA11DS0	280 E PALM AV	BURBANK	7	4	3		
318	BRBN BRBN	5E	BRBNCA11	BRBNCA11DS0	280 E PALM AV	BURBANK	7	4	3		
318	BRBN BRBN	5E	BRBNCA11	BRBNCA11DS0	280 E PALM AV	BURBANK	7	4	3		
318	BRBN BRBN	5E	BRBNCA13	BRBNCA13DS0	3001 THORNTON AV	BURBANK	6	3	3		
310	BEVERLYHLS	1AE	BVHLCA01	BVHLCA01CG1	490 FOOTHILL BLVD	BEVERLY HILLS	6	4	2		
310	BEVERLYHLS	1AE	BVHLCA01	BVHLCA01CG1	490 FOOTHILL BLVD	BEVERLY HILLS	6	4	2		
213	LSAN DA 13	DMH	BVHLCA01	BVHLCA01DS0	490 FOOTHILL BLVD	BEVERLY HILLS	6	4	2		
310	BEVERLYHLS	DMH	BVHLCA01	BVHLCA01DS0	490 FOOTHILL BLVD	BEVERLY HILLS	6	4	2		
318	CANOGAPARK	5EH	CLBSCA11	CLBSCA11DS0	23600 PARK SORRENTO	CALABASAS	4	2	2		
318	CANOGAPARK	5ER	CLBSCA50	CLBSCA50RS0	4885 LAS VIRGENES RD	CALABASAS	4	2	2		
213	LSAN DA 11	1AE	CLCYCA11	CLCYCA11CG0	3847 CARDIFF AV	CULVER CITY	6	3	3		
310	CULVERCITY	1AE	CLCYCA11	CLCYCA11CG0	3847 CARDIFF AV	CULVER CITY	7	4	3		
310	CULVERCITY	DMH	CLCYCA11	CLCYCA11DS0	3847 CARDIFF AV	CULVER CITY	7	4	3		
213	CMTN CMTN	DMH	CMTNCA01	CMTNCA01DS	608 E COMPTON BLVD	COMPTON	5	3	2		
213	LSAN DA 06	DMH	CMTNCA01	CMTNCA01DS	608 E COMPTON BLVD	COMPTON	5	3	2		
310	CMTN CMTN	DMH	CMTNCA01	CMTNCA01DS	608 E COMPTON BLVD	COMPTON	5	3	2		
310	CMTN CMTN	DMH	CMTNCA01	CMTNCA01DS	608 E COMPTON BLVD	COMPTON	5	3	2		
213	LSAN DA 06	DMH	CMTNCA01	CMTNCA01DS	608 E COMPTON BLVD	COMPTON	5	3	2		
310	CMTN CMTN	DMH	CMTNCA01	CMTNCA01DS	608 E COMPTON BLVD	COMPTON	6	4	2		
318	CANOGAPARK	1AE	CNPKCA01	CNPKCA01CG0	22012 VANOWEN ST	CANOGA PARK	5	2	3		
318	CANOGAPARK	1AE	CNPKCA01	CNPKCA01CG0	22012 VANOWEN ST	CANOGA PARK	5	2	3		
318	CANOGAPARK	5E	CNPKCA01	CNPKCA01DS0	22012 VANOWEN ST	CANOGA PARK	5	2	3		
318	CANOGAPARK	5E	CNPKCA01	CNPKCA01DS0	22012 VANOWEN ST	CANOGA PARK	5	2	3		
318	CANOGAPARK	5E	CNPKCA01	CNPKCA01DS0	22012 VANOWEN ST	CANOGA PARK	5	2	3		
305	SNCA NHCS	5E	CSTCCA11	CSTCCA11DS0	28618 THE OLD RD	CASTAIC	2	1	1		
213	LSAN DA 04	5E	ELMNCA01	ELMNCA01DS0	3614 N CENTER AV	EL MONTE	5	2	3		
318	EL MONTE	5E	ELMNCA01	ELMNCA01DS0	3614 N CENTER AV	EL MONTE	5	2	3		
318	EL MONTE	5E	ELMNCA01	ELMNCA01DS0	3614 N CENTER AV	EL MONTE	5	2	3		
318	EL MONTE	5E	ELMNCA01	ELMNCA01DS0	3614 N CENTER AV	EL MONTE	5	2	3		
310	EL SEGUNDO	1AE	ELSGCA12	ELSGCA12CG0	201 S DOUGLAS ST	EL SEGUNDO	7	4	3		
310	HAWTHORNE	1AE	ELSGCA12	ELSGCA12CG0	201 S DOUGLAS ST	EL SEGUNDO	7	4	3		

AREA	TRAFFIC CENTER	LINE TYPE	LINE NUMBER	SWITCH	STREET	AREA	LINE TYPE	LINE NUMBER	SWITCH	STREET
110	EL SEGUNDO	1AE	ELSGCA12	ELSGCA12CG1	201 S DOUGLAS ST	EL SEGUNDO	7	4	3	
110	HAWTHORNE	1AE	ELSGCA12	ELSGCA12CG1	201 S DOUGLAS ST	EL SEGUNDO	7	5	2	
110	EL SEGUNDO	5E	ELSGCA12	ELSGCA12DS0	201 S DOUGLAS ST	EL SEGUNDO	7	5	2	
110	HAWTHORNE	5E	ELSGCA12	ELSGCA12DS0	201 S DOUGLAS ST	EL SEGUNDO	7	5	2	
113	LSAN DA 02	1AE	GDLCA11	GDLCA11CG0	124 S ORANGE ST	GLENDALE	7	4	3	
118	GLENDALE	1AE	GDLCA11	GDLCA11CG0	124 S ORANGE ST	GLENDALE	7	4	3	
118	GLENDALE	1AE	GDLCA11	GDLCA11CG0	124 S ORANGE ST	GLENDALE	7	4	3	
118	GLENDALE	DMH	GDLCA11	GDLCA11DS0	124 S ORANGE ST	GLENDALE	7	4	3	
118	GLENDALE	DMH	GDLCA11	GDLCA11DS0	124 S ORANGE ST	GLENDALE	7	4	3	
113	LSAN DA 09	5E	GRDNCA01	GRDNCA01DS	16208 S VERMONT AV	GARDENA	6	4	2	
110	CMTN GRDN	5E	GRDNCA01	GRDNCA01DS	16208 S VERMONT AV	GARDENA	6	4	2	
110	CMTN GRDN	5E	GRDNCA01	GRDNCA01DS	16208 S VERMONT AV	GARDENA	6	4	2	
113	LSAN DA 09	5E	GRDNCA01	GRDNCA01DS	16208 S VERMONT AV	GARDENA	6	4	2	
110	CMTN GRDN	5E	GRDNCA01	GRDNCA01DS	16208 S VERMONT AV	GARDENA	6	4	2	
110	CMTN GRDN	5E	GRDNCA01	GRDNCA01DS	16208 S VERMONT AV	GARDENA	6	4	2	
113	LSAN DA 14	1AE	HLWDCA01	HLWDCA01CG	1429 N GOWER ST	HOLLYWOOD	6	3	3	
113	LSAN DA 14	DMH	HLWDCA01	HLWDCA01DS	1429 N GOWER ST	HOLLYWOOD	6	3	3	
113	LSAN DA 06	5E	HNPCKA01	HNPCKA01DS0	6822 SANTE FE AV	HUNTINGTON PARK	5	2	3	
113	LSAN DA 09	5E	HWTHCA0	HWTHCA01DS	12722 S BIRCH AV	HAWTHORNE	3	2	1	
110	HAWTHORNE	5E	HWTHCA0	HWTHCA01DS	12722 S BIRCH AV	HAWTHORNE	3	2	1	
110	HAWTHORNE	5E	HWTHCA0	HWTHCA01DS	12722 S BIRCH AV	HAWTHORNE	3	2	1	
110	HAWTHORNE	ORM	HWTHCA0	HWTHCA01RS	12722 S BIRCH AV	HAWTHORNE	3	2	1	
113	LSAN DA 09	5E	IGWDCA01	IGWDCA01DS0	301 S LA BREA AVE.	INGLEWOOD	3	2	1	
110	INGLEWOOD	5E	IGWDCA01	IGWDCA01DS0	301 S LA BREA AVE.	INGLEWOOD	3	2	1	
118	PSDN LACN	DMH	LACNCA11	LACNCA11DS0	4815 OAKGROVE DR	LA CANADA	3	2	1	
118	LACRSCENTA	1AE	LACRCA11	LACRCA11CG0	2320 FOOTHILL BLVD	MONTROSE	2	1	1	
118	PSDN LACN	1AE	LACRCA11	LACRCA11CG0	2320 FOOTHILL BLVD	MONTROSE	2	1	1	
805	BIG BUTTE	DMH	LKLACA11	LKLACA11DS1	17131 E COOLWATER	LAKE LOS ANGELES	2	1	1	
805	PLDL PLDL	DMH	LKLACA11	LKLACA11DS1	17131 E COOLWATER	LAKE LOS ANGELES	2	1	1	
805	PLDL LNVY	RSC	LNVCYA11	LNVCYA11RS0	8000 LEONA AVE	LEONA VALLEY	1		1	
110	LOMITA	DMH	LOMTCA11	LOMTCA11DS	25624 WALNUT ST	LOMITA	3	2	1	
113	LSAN DA 01	DMH	LSANCA02	LSANCA02DS3	434 S GRAND AV	LOS ANGELES	6	4	2	
113	LSAN DA 01	DMH	LSANCA02	LSANCA02DS3	434 S GRAND AV	LOS ANGELES	6	4	2	
113	LSAN DA 01	DMH	LSANCA02	LSANCA02DS4	434 S GRAND AV	LOS ANGELES	6	4	2	
113	LSAN DA 01	DMH	LSANCA02	LSANCA02DS4	434 S GRAND AV	LOS ANGELES	6	4	2	
113	LSAN DA 01	5E	LSANCA02	LSANCA02DS5	434 S GRAND AV	LOS ANGELES	6	4	2	
113	LSAN DA 01	DMH	LSANCA03	LSANCA03DS1	420 S GRAND AV	LOS ANGELES	6	4	2	
113	LSAN DA 01	DMH	LSANCA03	LSANCA03DS1	420 S GRAND AV	LOS ANGELES	6	4	2	
110	LSAN DA 01	DMH	LSANCA03	LSANCA03DS1	420 S GRAND AV	LOS ANGELES	6	4	2	
562	LSAN DA 01	DMH	LSANCA03	LSANCA03DS1	420 S GRAND AV	LOS ANGELES	6	4	2	
113	LSAN DA 01	DMH	LSANCA03	LSANCA03DS2	420 S GRAND AV	LOS ANGELES	6	4	2	
113	LSAN DA 01	DMH	LSANCA03	LSANCA03DS2	420 S GRAND AV	LOS ANGELES	6	4	2	

LINE	NAME CENTER	SWT TYPE	WOM CENTER	SWT TYPE	WOM CENTER	NAME	CITY	5 MIN	10 MIN	15 MIN	20 MIN
213	LSAN DA 01	DMH	LSANCA03	LSANCA03DS2	420 S GRAND AV	LOS ANGELES	6	4	2		
213	LSAN DA 01	DMH	LSANCA03	LSANCA03DS2	420 S GRAND AV	LOS ANGELES	6	4	2		
213	LSAN DA 09	1AE	LSANCA05	LSANCA05CG0	6900 S VERMONT AV	LOS ANGELES	6	4	2		
213	LSAN DA 09	1AE	LSANCA05	LSANCA05CG0	6900 S VERMONT AV	LOS ANGELES	3	1	2		
213	LSAN DA 09	ORM	LSANCA05	LSANCA05RS0	6900 S VERMONT AV	LOS ANGELES	3	1	2		
213	LSAN DA 01	DMH	LSANCA06	LSANCA06DS0	111 N UNION AV	LOS ANGELES	3	1	2		
213	LSAN DA 10	DMH	LSANCA06	LSANCA06DS0	111 N UNION AV	LOS ANGELES	4	2	2		
213	LSAN DA 09	DMH	LSANCA07	LSANCA07DS0	8530 AIRPORT BLVD	LOS ANGELES	4	2	2		
310	INGLEWOOD	DMH	LSANCA07	LSANCA07DS0	8530 AIRPORT BLVD	LOS ANGELES	6	4	2		
310	INGLEWOOD	DMH	LSANCA07	LSANCA07DS0	8530 AIRPORT BLVD	LOS ANGELES	7	5	2		
213	LSAN DA 13	5E	LSANCA08	LSANCA08DS0	8075 MELROSE AV	LOS ANGELES	7	5	2		
213	LSAN DA 14	5E	LSANCA08	LSANCA08DS0	8075 MELROSE AV	LOS ANGELES	4	3	1		
310	BEVERLYHLS	5E	LSANCA08	LSANCA08DS0	8075 MELROSE AV	LOS ANGELES	5	3	2		
213	LSAN DA 13	5E	LSANCA08	LSANCA08DS1	8075 MELROSE AV	LOS ANGELES	5	3	2		
213	LSAN DA 14	5E	LSANCA08	LSANCA08DS1	8075 MELROSE AV	LOS ANGELES	5	3	2		
310	BEVERLYHLS	5E	LSANCA08	LSANCA08DS1	8075 MELROSE AV	LOS ANGELES	6	4	2		
213	LSAN DA 07	DMH	LSANCA09	LSANCA09DS0	1900 S GRAND AV	LOS ANGELES	5	3	2		
213	LSAN DA 07	DMH	LSANCA09	LSANCA09DS0	1900 S GRAND AV	LOS ANGELES	6	2	4		
213	LSAN DA 13	DMH	LSANCA10	LSANCA10DS0	666 S LA BREA AV	LOS ANGELES	6	2	4		
213	LSAN DA 13	DMH	LSANCA10	LSANCA10DS1	666 S LA BREA AV	LOS ANGELES	6	3	3		
213	LSAN DA 13	DMH	LSANCA10	LSANCA10DS1	666 S LA BREA AV	LOS ANGELES	7	3	4		
213	LSAN DA 10	5E	LSANCA11	LSANCA11DS0	720 S RAMPART BLVD	LOS ANGELES	7	3	4		
213	LSAN DA 10	DMH	LSANCA11	LSANCA11DS1	720 S RAMPART BLVD	LOS ANGELES	6	3	3		
213	LSAN DA 10	DMH	LSANCA11	LSANCA11DS1	720 S RAMPART BLVD	LOS ANGELES	6	3	3		
213	LSAN DA 10	DMH	LSANCA11	LSANCA11DS2	720 S RAMPART BLVD	LOS ANGELES	6	3	3		
213	LSAN DA 02	DMH	LSANCA12	LSANCA12CG0	1255 N VERMONT AV	LOS ANGELES	6	3	3		
213	LSAN DA 02	DMH	LSANCA12	LSANCA12DS0	1255 N VERMONT AV	LOS ANGELES	4	2	2		
213	LSAN DA 09	1AE	LSANCA13	LSANCA13CG0	10600 S VERMONT AV	LOS ANGELES	4	2	2		
213	LSAN DA 09	DMH	LSANCA13	LSANCA13DS0	10600 S VERMONT AV	LOS ANGELES	4	2	2		
213	LSAN DA 08	1AE	LSANCA14	LSANCA14CG0	501 E VERNON AV	LOS ANGELES	5	2	3		
213	LSAN DA 08	ORM	LSANCA14	LSANCA14RS0	501 E VERNON AV	LOS ANGELES	5	2	3		
213	LSAN DA 12	DMH	LSANCA15	LSANCA15DS0	3233 W VERNON AV	LOS ANGELES	5	2	2		1
213	LSAN DA 04	DMH	LSANCA23	LSANCA23DS0	2445 DALY ST	LOS ANGELES	5	2	3		
213	LSAN DA 04	DMH	LSANCA23	LSANCA23DS0	2445 DALY ST	LOS ANGELES	5	2	3		
213	LSAN DA 14	1AE	LSANCA29	LSANCA29CG0	7323 SUNSET BLVD	LOS ANGELES	5	2	3		
213	LSAN DA 14	ORM	LSANCA29	LSANCA29RS0	7323 SUNSET BLVD	LOS ANGELES	5	2	3		
213	LSAN DA 05	1AE	LSANCA34	LSANCA34CG0	3434 E FOURTH ST	LOS ANGELES	6	2	4		
213	LSAN DA 05	1AE	LSANCA34	LSANCA34CG0	3434 E FOURTH ST	LOS ANGELES	6	2	4		
213	LSAN DA 05	DMH	LSANCA34	LSANCA34DS0	3434 E FOURTH ST	LOS ANGELES	6	2	4		
213	LSAN DA 05	1AE	LSANCA35	LSANCA35CG0	6135 E WHITTIER BL	LOS ANGELES	7	2	5		
213	MONTEBELLO	1AE	LSANCA35	LSANCA35CG0	6135 E WHITTIER BL	LOS ANGELES	6	2	4		
213	LSAN DA 05	DMH	LSANCA35	LSANCA35DS0	6135 E WHITTIER BL	LOS ANGELES	6	2	4		

LINE	NAME	TYPE	AREA	ADDRESS	CITY	ZIP	STATE	COUNTY	POPULATION	POPULATION	POPULATION
213	MONTEBELLO	DMH	LSANCA35	LSANCA35DS0 6135 E WHITTIER BL	LOS ANGELES	6	2	4			
213	LSAN DA 11	5E	LSANCA38	LSANCA38DS0 1935 W ADAMS BLVD	LOS ANGELES	4	2	2			
213	LSAN DA 03	DMH	LSANCA56	LSANCA56DS0 1207 N AVENUE 58	LOS ANGELES	4	2	2			
213	LSAN DA 03	DMH	LSANCA56	LSANCA56DS0 1207 N AVENUE 58	LOS ANGELES	4	2	2			
213	LSAN DA 03	RSCD	LSANCA56	LSANCA56RS0 1207 N AVENUE 58	LOS ANGELES	4	2	2			
305	PLDL PLDL	DMH	LTRKCA11	LTRKCA11DS1 9550 PEARBLOSSOM	LITTLEROCK	3	1	2			
305	SNCA NHCS	5E	NHLLCA01	NHLLCA01DS0 24705 N NEWHALL AV	NEWHALL	3	1	2			
305	SNCA NHCS	5E	NHLLCA01	NHLLCA01DS0 24705 N NEWHALL AV	NEWHALL	3	1	2			
213	LSAN DA 14	1AE	NHWDCAO	NHWDCAO1CG 7744 LANKERSHIM	NORTH HOLLYWOOD	4	1	3			
918	BRBN SNVY	1AE	NHWDCAO	NHWDCAO1CG 7744 LANKERSHIM	NORTH HOLLYWOOD	4	1	3			
918	NO HOLLYWD	1AE	NHWDCAO	NHWDCAO1CG 7744 LANKERSHIM	NORTH HOLLYWOOD	4	1	3			
918	VAN NUYS	1AE	NHWDCAO	NHWDCAO1CG 7744 LANKERSHIM	NORTH HOLLYWOOD	4	1	3			
818	BRBN SNVY	RSC	NHWDCAO	NHWDCAO1RS 7744 LANKERSHIM	NORTH HOLLYWOOD	4	1	3			
818	NO HOLLYWD	RSC	NHWDCAO	NHWDCAO1RS 7744 LANKERSHIM	NORTH HOLLYWOOD	4	1	3			
213	LSAN DA 14	1AE	NHWDCAO	NHWDCAO2CG 11272 MAGNOLIA BL	NORTH HOLLYWOOD	6	2	4			
818	NO HOLLYWD	1AE	NHWDCAO	NHWDCAO2CG 11272 MAGNOLIA BL	NORTH HOLLYWOOD	6	2	4			
818	VAN NUYS	1AE	NHWDCAO	NHWDCAO2CG 11272 MAGNOLIA BL	NORTH HOLLYWOOD	6	2	4			
818	NO HOLLYWD	DMH	NHWDCAO	NHWDCAO2DS 11272 MAGNOLIA BL	NORTH HOLLYWOOD	6	2	4			
818	NO HOLLYWD	DMH	NHWDCAO	NHWDCAO2DS 11272 MAGNOLIA BL	NORTH HOLLYWOOD	6	2	4			
818	NORTHRIDGE	1AE	NORGCA11	NORGCA11CG 8707 SHIRLEY AV	NORTHRIDGE	6	2	4			
818	NORTHRIDGE	1AE	NORGCA11	NORGCA11CG 8707 SHIRLEY AV	NORTHRIDGE	6	2	4			
818	NORTHRIDGE	DMH	NORGCA11	NORGCA11DS 8707 SHIRLEY AV	NORTHRIDGE	6	2	4			
805	PLDL PLDL	DMH	PLDLCA01	PLDLCA01DS0 901 E PALMDALE BL	PALMDALE	3	1	2			
805	PLDL PLDL	DMH	PLDLCA01	PLDLCA01DS0 901 E PALMDALE BL	PALMDALE	3	1	2			
805	PLDL PLDL	DMH	PLDLCA11	PLDLCA11DS0 37241 N 47TH ST EAST	PALMDALE	3	1	2			
310	CMTN CMTN	1AE	PRMTCA01	PRMTCA01CG 15706 S PARAMNT BL	PARAMOUNT	4	2	2			
310	CMTN CMTN	1AE	PRMTCA01	PRMTCA01CG 15706 S PARAMNT BL	PARAMOUNT	4	2	2			
562	CMTN CMTN	1AE	PRMTCA01	PRMTCA01CG 15706 S PARAMNT BL	PARAMOUNT	4	2	2			
562	CMTN CMTN	1AE	PRMTCA01	PRMTCA01CG 15706 S PARAMNT BL	PARAMOUNT	4	2	2			
310	CMTN CMTN	ORM	PRMTCA01	PRMTCA01RS0 15706 S PARAMNT BL	PARAMOUNT	4	2	2			
562	CMTN CMTN	ORM	PRMTCA01	PRMTCA01RS0 15706 S PARAMNT BL	PARAMOUNT	4	2	2			
818	PSDN PSDN	DMH	PSDNCA11	PSDNCA11DS0 600 E GREEN ST	PASADENA	7	2	5			
818	PSDN PSDN	DMH	PSDNCA11	PSDNCA11DS0 600 E GREEN ST	PASADENA	7	2	5			
213	LSAN DA 03	5E	PSDNCA11	PSDNCA11DS1 600 E GREEN ST	PASADENA	7	2	5			
818	PSDN PSDN	5E	PSDNCA11	PSDNCA11DS1 600 E GREEN ST	PASADENA	7	2	5			
818	PSDN PSDN	5E	PSDNCA11	PSDNCA11DS1 600 E GREEN ST	PASADENA	7	2	5			
818	PSDN PSDN	5ER	PSDNCA11	PSDNCA11RS0 600 E GREEN ST	PASADENA	7	2	5			
213	LSAN DA 03	DMH	PSDNCA12	PSDNCA12DS0 1615 NO. LAKE AVE.	PASADENA	6	2	4			
818	PSDN PSDN	DMH	PSDNCA12	PSDNCA12DS0 1615 NO. LAKE AVE.	PASADENA	6	2	4			
818	RESEDA	DMH	RESOCA01	RESOCA01DS0 6827 RESEDA BLVD	RESEDA	6	2	4			
818	RESEDA	DMH	RESOCA01	RESOCA01DS0 6827 RESEDA BLVD	RESEDA	6	2	4			
818	VAN NUYS	DMH	RESOCA01	RESOCA01DS0 6827 RESEDA BLVD	RESEDA	6	2	4			

AREA	TYPE	CODE	ADDRESS	CITY	POPULATION	POPULATION	POPULATION
SNCA SGCC	5E	SAGSCA11	SAGSCA11DS 20600 PLUM CYN RD	SAUGUS	3	1	2
LSAN DA 06	5E	SGATCA01	SGATCA01DS0 9420 LONG BEACH BLVD	SOUTH GATE	4	2	2
LSAN DA 14	DMH	SHOKCA01	SHOKCA01DS0 4480 KESTER AV	SHERMAN OAKS	7	4	3
VAN NUYS	DMH	SHOKCA01	SHOKCA01DS0 4480 KESTER AV	SHERMAN OAKS	7	4	3
VAN NUYS	DMH	SHOKCA01	SHOKCA01DS0 4480 KESTER AV	SHERMAN OAKS	7	4	3
VAN NUYS	1AE	SHOKCA04	SHOKCA04CG 14800 VENTURA BLVD	SHERMAN OAKS	7	4	3
ALHAMBRA	1AE	SNGBCA01	SNGBCA01CG 105 N SAN GABRIEL	SAN GABRIEL	5	3	2
SAN PEDRO	DMH	SNPDCA01	SNPDCA01DS0 425 W 5TH ST	SAN PEDRO	4	2	2
SAN PEDRO	DMH	SNPDCA01	SNPDCA01DS0 425 W 5TH ST	SAN PEDRO	4	2	2
LSAN DA 03	1AE	SPSDCA11	SPSDCA11CG0 1415 MISSION ST	SOUTH PASADENA	3	1	2
PSDN PSDN	1AE	SPSDCA11	SPSDCA11CG0 1415 MISSION ST	SOUTH PASADENA	3	1	2
TORRANCE	5E	TRNCCA11	TRNCCA11DS0 1307 CRAVENS AV	TORRANCE	6	2	3
TORRANCE	5E	TRNCCA11	TRNCCA11DS0 1307 CRAVENS AV	TORRANCE	6	2	3
LSAN DA 14	1AE	VNNYCA02	VNNYCA02CG 6803 N CEDROS AV	VAN NUYS	7	3	4
VAN NUYS	1AE	VNNYCA02	VNNYCA02CG 6803 N CEDROS AV	VAN NUYS	7	3	4
VAN NUYS	1AE	VNNYCA02	VNNYCA02CG 6803 N CEDROS AV	VAN NUYS	7	3	4
VAN NUYS	DMH	VNNYCA02	VNNYCA02DS 6803 N CEDROS AV	VAN NUYS	7	3	4
VAN NUYS	DMH	VNNYCA02	VNNYCA02DS 6803 N CEDROS AV	VAN NUYS	7	3	4
LSAN DA 13	5E	WLANCA01	WLANCA01DS 2010 CENTURY PRK E	WEST LOS ANGELES	7	4	3
BEVERLYHLS	5E	WLANCA01	WLANCA01DS 2010 CENTURY PRK E	WEST LOS ANGELES	7	4	3
BEVERLYHLS	5E	WLANCA01	WLANCA01DS 2010 CENTURY PRK E	WEST LOS ANGELES	7	4	3
LSAN DA 06	DMH	WLMGCA0	WLMGCA01DS 1418 N BROAD AV	WILMINGTON	6	2	4
SAN PEDRO	DMH	WLMGCA0	WLMGCA01DS 1418 N BROAD AV	WILMINGTON	6	2	4
SAN PEDRO	DMH	WLMGCA0	WLMGCA01DS 1418 N BROAD AV	WILMINGTON	6	2	4

TOTAL P.07

PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE

SAN FRANCISCO, CA 94102-3298



August 15, 1997

Phase II Response
1-1-98-5-15-98

To: Pacific Bell
GTE California, Inc.
Ponderosa Telephone Company
California Local Number Portability Task Force

The Federal Communications Commission's March 6, 1997 Opinion and Order on Telephone Number Portability ("FCC 97-74") requires incumbent Local Exchange Carriers (ILECS) to provide permanent service provider number portability (LNP) only in switches requested by other carriers. The order envisions both an industry/state coordinated request process and opportunity for individual carriers to negotiate specific switch deployments with the ILECS.

The California Local Number Portability Task Force (Task Force) is an industry workshop recognized by the California Public Utilities Commission (CPUC) to support the implementation of LNP in California in a competitively neutral manner. The CPUC is assisting the Task Force in its efforts to develop an integrated list of requested ILEC Switches in the Riverside and San Diego MSAs for LNP deployment during Phase II, beginning January 1, 1998.

On July 11, 1997, the CPUC's Telecommunications Division sent out a request to telecommunications carriers in California asking them to identify which ILEC switches in the Riverside and San Diego MSAs in which they request LNP to be deployed. Pacific Bell, GTE California, Inc., and Ponderosa Telephone Company are the ILECs operating in the Riverside and San Diego MSAs. The CPUC staff agreed to tabulate responses from individual carriers and individual company information will be kept confidential. Enclosed is the tabulation of the switch requests received by CPUC, including designations of priority for LNP deployment for selected switches.

Attachment I lists Pacific Bell switches that have been requested by other carriers for LNP deployment in Phase II. Attachments II and III list the same information for GTE California, Inc. and Ponderosa Telephone Company, respectively. While the enclosed tabulation encompasses requests for switches identified by ILECS in the request sent out on July 11, 1997, some carriers also requested switches not included on the ILEC lists. Attachment IV lists the additional Phase II switches requested. Since the CPUC staff and the ILECs are still investigating whether these switches are in the Riverside and San Diego MSAs, the Phase II switch request tabulation may later be amended by the CPUC.

In addition, Attachment V is a supplement to the Phase I switch request tabulation issued by the CPUC on June 27, 1997. Since some Pacific Bell switches were not included in the Phase I request sent out to telecommunications carriers on May 7, 1997, those switches were included along with the Phase II switch request sent out to carriers on July 11, 1997. The switches identified in Attachment V will still have LNP deployed in them during Phase I.

Finally, Attachment VI is the list of telecommunications carriers responding to the Phase I supplemental and Phase II LNP switch requests issued on July 11, 1997. A total of thirteen telecommunications carriers are included on the list.

If you have any questions regarding the LNP switch request tabulation for the Riverside and San Diego MSAs, please contact Risa Hernandez in the CPUC's Telecommunications Division at (415) 703-5331.

Sincerely

A handwritten signature in cursive script that reads "Jack Leutza".

Jack Leutza, Director
Telecommunications Division.

NPA	RATE CENTER	SWITCH TYPE	WIRE CENTER	SWITCH	STREET	CITY	Total Responses	PRIORITY Indicate HIGH	PRIORITY Indicate MEDIUM	PRIORITY Indicate LOW
909	ARLINGTON	1AE	ARTNCA11	ARTNCA11CG0	9129 MAGNOLIA AV	ARLINGTON	4	1	2	1
909	ARTN	6E	ARTNCA11	ARTNCA11DS0	9129 MAGNOLIA AV	ARLINGTON	5	1	3	1
760	BAKER	6ER	BAKRCA11	BAKRCA11RS0	580 M T14N R 9E 30	BAKER	2		2	
909	CORONA	6E	CORNCA11	CORNCA11DS0	511 S JOY ST	CORONA	5	1	3	1
909	TEMSCL CNY	6E	CORNCA11	CORNCA11DS0	511 S JOY ST	CORONA	3		2	1
909	COLTON	6E	COTNCA11	COTNCA11DS0	433 N LA CADENA DR	COLTON	4		2	2
909	S BERNDINO	6E	COTNCA11	COTNCA11DS0	433 N LA CADENA DR	COLTON	5	2	2	1
909	BANNING	6E	COTNCA11	COTNCA11DS0	433 N LA CADENA DR	COLTON	4		3	1
909	CALIMESA	6E	COTNCA11	COTNCA11DS0	433 N LA CADENA DR	COLTON	4		2	2
909	MARSHALL	6E	COTNCA11	COTNCA11DS0	433 N LA CADENA DR	COLTON	4		2	2
909	MENTONE	6E	COTNCA11	COTNCA11DS0	433 N LA CADENA DR	COLTON	4		2	2
909	MORENO	6E	COTNCA11	COTNCA11DS0	433 N LA CADENA DR	COLTON	4		2	2
909	REDLAND	6E	COTNCA11	COTNCA11DS0	433 N LA CADENA DR	COLTON	4		2	2
909	FONTANA	1AE	FNTCCA11	FNTACA11CG0	16816 ARROW BLVD	FONTANA	4		3	1
909	FONTANA	DMH	FNTCCA11	FNTACA11DS0	16816 ARROW BLVD	FONTANA	4		3	1
909	HIGHLAND	DMH	HGLDCA11	HGLDCA11DS0	26840 E BASELINE	HIGHLAND	3		3	
909	MT PASS	6ER	MTPSCA11	MTPSCA11RS1	508 M T16N R13E	MOUNTAIN PASS	2		2	
909	MIRA LOMA	DMH	PDLYCA11	PDLYCA11DS0	4821 PEDLEY RD	PEDLEY	4	1	2	1
909	RIALTO	6E	RILTCA11	RILTCA11DS0	495 S RIVERSIDE AV	RIALTO	4		4	
909	POMONA	6E	RILTCA11	RILTCA11DS0	495 S RIVERSIDE AV	RIALTO	5	1	4	
909	ONTARIO	6E	RILTCA11	RILTCA11DS0	495 S RIVERSIDE AV	RIALTO	5	1	4	
909	CLANEMONT	6E	RILTCA11	RILTCA11DS0	495 S RIVERSIDE AV	RIALTO	5	1	4	
909	ETIWANDA	6E	RILTCA11	RILTCA11DS0	495 S RIVERSIDE AV	RIALTO	4		4	
909	CHINO	6E	RILTCA11	RILTCA11DS0	495 S RIVERSIDE AV	RIALTO	5	1	4	
909	DIAMONDBAR	6E	RILTCA11	RILTCA11DS0	495 S RIVERSIDE AV	RIALTO	5	1	4	
909	UPLAND	6E	RILTCA11	RILTCA11DS0	495 S RIVERSIDE AV	RIALTO	5	1	4	
909	RIVERSIDE	DMH	RVSDCA01	RVSDCA01DS0	3580 ORANGE ST	RIVERSIDE	5	1	4	
909	RIVERSIDE	DMH	RVSDCA01	RVSDCA01DS1	3580 ORANGE ST	RIVERSIDE	5	1	4	
909	WOODCREST	DMH	RVSDCA11	RVSDCA11DS0	10991 VAN BUREN BLVD	RIVERSIDE	5	1	3	1

NPA	RATE CENTER	SWITCH TYPE	WIRE CENTER	SWITCH	STREET	CITY	Total Requests	PRIORITY Indicate HIGH	PRIORITY Indicate MEDIUM	PRIORITY Indicate LOW
619	HARDSNALPN	DMH	ALPICA12	ALPICA12DS0	2249 W VICTORIA WY	ALPINE	6	2	3	1
760	BORREGO	6ER	BRSPCA11	BRSPCA11RS2	880 PALM CYN DR	BORREGO SPRINGS	4		3	1
619	CAMPO	RSC	CAMPCA11	CAMPCA11RS0	HWY 94 & JCT CAM COR	CAMPO	4		3	1
619	CHULAVISTA	6E	CHVSCA11	CHVSCA11DS0	420 THIRD AV	CHULA VISTA	6	2	3	
619	CHULAVISTA	6E	CHVSCA12	CHVSCA12DS0	1090 APACHE AV	CHULA VISTA	7	3	4	
760	OCSD PDTN	RSC	CMPDCA01	CMPDCA01RS0	VANDERGRIFT	CAMP PENDLETON	6	2	3	1
760	OCSD OCSD	DMH	CRLSCA11	CRLSCA11DS0	3368 HARDING ST	CARLSBAD	7	3	3	1
760	OCSD CRLS	6E	CRLSCA12	CRLSCA12DS0	2176 CAMINO VIDA ROB	CARLSBAD	7	4	3	
619	CORONADO	DMH	CRNDCA11	CRNDCA11DS0	778 ORANGE AV	CORONADO	7	4	3	
619	DEL MAR	6E	DLMRCA12	DLMRCA12DS0	3020 DELMAR HEIGHTS	DEL MAR	9	4	3	2
619	DULZURA	RSC	DLZRCA11	DLZRCA11RS0	HWY94 1MI SE OF DULZ	DULZURA	4	1	3	
619	EL CAJON	6E	ELCJCA11	ELCJCA11DS0	120 S LINCOLN AV	EL CAJON	7	4	3	
760	EL CENTRO	6E	ELCNCA01	ELCNCA01DS0	763 STATE ST	EL CENTRO	6	1	4	
760	ENCINITAS	DMH	ELCNCA01	ENCTCA12DS0	139 ROSEBAY DR	ENCINITAS	7	4	3	
760	ESCONDIDO	6E	ESCNCA01	ESCNCA01DS0	146 S BROADWAY	ESCONDIDO	6	1	5	
760	FALLBROOK	6E	FLBKCA12	FLBKCA12DS0	717 STAGE COACH LN	FALLBROOK	4		4	
619	CHULAVISTA	DMH	IMBHCA11	IMBHCA11DS0	1288 PALM AV	IMPERIAL BEACH	7	2	4	1
619	LA MESA	6ER	JAMLCA60	JAMLCA60RS0	3085 JEFFERSON RD	SAN DIEGO	7	4	3	
619	JACUMBA	RSC	JCMBCA11	JCMBCA11RS0	5/O BUS RTE B	JACUMBA	4	1	3	
760	JULIAN	6ER	JULNCA12	JULNCA12RS1	2219 MAIN ST	JULIAN	6		3	2
619	LA JOLLA	DMH	LAJLCA11	LAJLCA11DS0	7568 GIRARD AV	LA JOLLA	8	3	6	
619	LA MESA	1AE	LAMSCA01	LAMSCA01CG0	4711 SPRING ST	LA MESA	7	3	4	
619	LA MESA	6EH	LAMSCA01	LAMSCA01DS0	4711 SPRING ST	LA MESA	7	2	6	
619	EL CAJON	DMH	LKSDCA12	LKSDCA12DS0	9680 LAKEVIEW RD	LAKESIDE	7	3	3	1
619	NATIONALCY	DMH	NTCYCA11	NTCYCA11DS0	716 HIGHLAND AV	NATIONAL CITY	7	3	4	
760	OCSD OCSD	DMH	OCSDCA11	OCSDCA11DS0	2225 MISSION AV	OCEANSIDE	7	4	3	
760	OCSD PDTN	DMH	OCSDCA11	OCSDCA11DS0	2226 MISSION AV	OCEANSIDE	7	4	3	
619	CHULAVISTA	6E	OTMSCA11	OTMSCA11DS0	COR OF OTAY MESA RD	SAN DIEGO	8	3	4	1
760	PAUMA VLY	RSC	PALACA11	PALACA11RS0	PAUMA PANCHO	PALA	4		3	1
619	LA JOLLA	DMH	PCBHCA01	PCBHCA01DS0	2825 GARNET AV	PACIFIC BEACH	8	3	6	
619	SNDG SNDG	DMH	PCBHCA01	PCBHCA01DS0	2825 GARNET AV	PACIFIC BEACH	7	2	6	
619	LA JOLLA	6ER	PCBHCA11	PCBHCA11RS0	1076 HORNBLEND ST	PACIFIC BEACH	7	2	4	1
619	PINEVALLEY	RSC	PNVYCA11	PNVYCA11RS0	28836 OLDE HWY 80	PINE VALLEY	5	1	3	1
619	POWAY	DMH	POWYCA11	POWYCA11DS0	14010 MIDLAND RD	POWAY	7	3	3	1
760	RAMONA	6EH	RAMNCA11	RAMNCA11DS0	325 TENTH ST	RAMONA	6	2	3	1
619	RNCHOBANDNO	DMH	RBRNCA11	RBRNCA11DS0	11865 RANCHO BERN	RANCHO BERNARDO	8	4	4	
619	RNCHOPNQT5	DMH	RBRNCA11	RBRNCA11DS0	11865 RANCHO BERN	RANCHO BERNARDO	8	4	4	
619	RNCHOPNQT5	6E	RNPSCA11	RNPSCA11DS0	9553 TWIN TRAILS DR	SAN DIEGO	8	3	4	1
619	LA MESA	6E	RNSDCA11	RNSDCA11DS0	2966 JAMACHA RD	SAN DIEGO	8	4	4	
619	RNCHOSANFE	DMH	RSFECA12	RSFECA12DS0	5920 LINECIELO CITO	RANCHO SANTE FE	6	3	2	1
619	EL CAJON	DMH	SANTCA01	SANTCA01DS0	8865 CUYAMACA ST	SANTEE	7	3	4	

NPA	RATE CENTER	SWITCH TYPE	WIRE CENTER	SWITCH	STREET	CITY	Total Requests	PRIORITY Indicate HIGH	PRIORITY Indicate MEDIUM	PRIORITY Indicate LOW
619	SNDG SNDG	DMH	SNDGCA01	SNDGCA01DS0	1125 9TH ST., 4TH FL	SAN DIEGO	9	5	4	
619	SNDG SNDG	5E	SNDGCA01	SNDGCA01DS1	1125 9TH ST., 4TH FL	SAN DIEGO	9	4	3	2
619	SNDG SNDG	5EH	SNDGCA02	SNDGCA02DS0	650 ROBINSON AV	SAN DIEGO	9	5	4	
619	SNDG LVTA	DMH	SNDGCA03	SNDGCA03DS0	7847 LINDA VISTA	SAN DIEGO	9	6	3	
619	SNDG LVTA	DMH	SNDGCA03	SNDGCA03DS1	7847 LINDA VISTA	SAN DIEGO	9	6	3	
619	NATIONALCY	5E	SNDGCA05	SNDGCA05DS0	2228 SAIPAN	SAN DIEGO	8	4	3	1
619	SNDG SNDG	1AE	SNDGCA08	SNDGCA08CG0	4042 N 37TH ST	SAN DIEGO	8	4	3	1
619	SNDG SNDG	DMH	SNDGCA08	SNDGCA08DS0	4042 N 37TH ST	SAN DIEGO	8	3	3	2
619	SNDG SNDG	5E	SNDGCA11	SNDGCA11DS0	4589 COLLEGE AV	SAN DIEGO	8	3	3	2
619	SNDG SNDG	1AE	SNDGCA12	SNDGCA12CG0	4890 E MARKET ST	SAN DIEGO	8	3	3	2
760	SNDG SNDG	1AE	SNDGCA12	SNDGCA12CG0	4890 E MARKET ST	SAN DIEGO	8	3	3	2
619	SNDG SNDG	5E	SNDGCA14	SNDGCA14DS0	3704 TENNYSON ST	SAN DIEGO	8	3	4	1
619	LAJL	DMH	SNDGCA15	SNDGCA15DS0	3704 TENNYSON ST	SAN DIEGO	9	6	4	
619	LA JOLLA	5E	SNDGCA15	SNDGCA15DS1	9341 REGENTS RD	SAN DIEGO	9	6	3	
619	SNDG MRMS	DMH	SNDGCA16	SNDGCA16DS0	9059 MIRIA MESA BLVD	SAN DIEGO	9	5	4	
619	LA JOLLA	5ER	SNDGCA64	SNDGCA64RS0	7337 TRADE STREET	SAN DIEGO	8	4	3	1
760	SAN MARCOS	DMH	SNMCCA11	SNMCCA11DS0	225 N LOS POSAS RD	SAN DIEGO	8	4	4	
760	VISTA	DMH	SNMCCA11	SNMCCA11DS0	225 N LOS POSAS RD	SAN DIEGO	8	3	4	1
760	SAN MARCOS	RSC	SNMCCAA0	SNMCCAA0RS1	333 TWIN OAKS VALLEY	SAN MARCOS	5	1	4	
619	CHULAVISTA	5EH	SNYSCA12	SNYSCA12DS0	3930 BEYER BLVD	SAN YSIDRO	6	3	3	
760	VISTA	DMH	VISTCA12	VISTCA12DS0	234 INDIANA ST	VISTA	7	3	4	
760	VALLEY CTR	5ER	VLCTCA11	VLCTCA11RS0	28523 COLE GRADE RD	VALLEY CENTER	4		3	1
760	WARNER SPG	5ER	WNPSCA12	WNPSCA12RS0	AT WARNER SPRINGS	WARNER SPRINGS	4		3	1